

Amendments to the Claims

The following listing of claims replaces all prior versions and listings of claims in this application:

Listing of Claims

1. (Currently Amended) A lens comprising
a first face;
the first face comprising a channel around a peripheral edge of the lens; and
a second face;
the second face comprising a projection around the peripheral edge of the lens;
wherein when at least two lenses are stacked upon each other, the projection of the second face of a first lens engages the channel of the first face of a second lens, preventing relative movement between the first lens and the second lens[;] and maintaining a gap between the second face of the first lens and the first face of the second lens.
2. (Previously Presented) The lens as described in claim 1, wherein
at least a portion of the first face comprises an optical surface; and
the channel further comprises:
a first wall; and
a second wall; wherein
the first wall and the second wall form the bounds of the channel; and
at least one of the first wall and the second wall projects above the optical surface;
wherein the optical surface of the first face is protected from scratches and other damage when the lens is set upon a generally flat surface.
3. (Previously Presented) The lens as described in claim 1, wherein
at least a portion of the second face comprises an optical surface; and
the projection projects above the optical surface;
wherein the optical surface of the second face is protected from scratches and other damage when the lens is set upon a generally flat surface.

4. (Canceled)
5. (Canceled)
6. (Canceled)
7. (Canceled)
8. (Canceled)
9. (Previously Presented) The lens as described in claim 1, wherein
the lens is circular;
the channel is concentric with the center of the lens; and
the projection is concentric with the center of the lens.
10. (Previously Presented) The lens as described in claim 1, wherein the
channel is adapted to support a bezel and to separate an edge of the bezel from the optical surface
of the first face.
11. (Previously Presented) The lens as described in claim 2, wherein
the second wall is bounded by the first wall; and
an interior side of the second wall forms a beveled edge angled to support a bezel and to
separate a front edge of the bezel from the optical surface of the first face.
12. (Previously Presented) The lens as described in claim 1, wherein
the second wall is bounded by the first wall;
the first face and the second face comprise opposing sides of a lens body; and
at least a portion of the first wall extends beyond a peripheral edge of the lens body.
13. (Canceled)
14. (Canceled)
15. (Canceled)
16. (Canceled)

17. (Canceled)

18. (Canceled)

19. (Canceled)

20. (Canceled)

21. (Canceled)

22. A lens comprising

a first face;

the first face comprising a first engagement structure extending above the first face and around a peripheral edge of the lens; and

a second face;

the second face comprising a second engagement structure extending above the second face and around the peripheral edge of the lens;

wherein when at least two lenses are stacked upon each other, the second engagement structure of the second face of a first lens engages the first engagement structure of the first face of a second lens, preventing relative movement between the first lens and the second lens and maintaining a gap between the second face of the first lens and the first face of the second lens.